

Dakota Access Pipeline Project Monthly Construction Status Report Case Number: PU-14-842

May 1,2016

through

May 31,2016

Contact	Title	Contact	Office Phone	Cell Phone
Kevin Luckia	now Const. Mngr.		N/A	979-480-5924

Facilities Construction

This Month's Activities

Stanley: Civil operations continued on drilling and pouring concrete for new piping piers through out the facility. Construction of tanks continued this month with the installation of floor plate, Internal Floating Roof (IFR) pontoons, and installing Steel Rings (tank walls).

Ramberg: Construction of tanks continued this month with the installation of floor plate, steel rings, Internal Floating Roofs, and sump tanks. Civil operations continued drilling and pouring concrete piers for structural supports for piping throughout the facility.

Epping: Construction of tanks continued this month with the installation of IFR rim plates, pontoons and installation of Steel Rings and sump tanks. Civil operations continued drilling and pouring concrete for structural supports for piping throughout the facility.

Trenton: Construction of tanks continued this month with the installation of IFR pontoons, and installation of tank Steel Rings and sump tanks. Civil operations continued drilling and pouring concrete for structural supports for piping throughout the facility.

Watford City: Construction of tanks continued this month with the installation of floor plates and tank Steel Rings. Civil operations continued drilling and pouring concrete for structural support for piping through out the facility.

Johnson's Corner: Construction of tanks continued this month with the installation of Steel Rings, and Internal Floating Roof pontoons. Civil operations continued drilling and pouring concrete for structural supports for piping through out the facility.



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Facilities Construction

Next Month's Activities

Stanley: Operations will consist of drilling piers for structural supports. Continue installing steel rings, internal floating roof, and pontoons. Continue substation construction.

Ramberg: Operations will consist of drilling piers for structural supports. Continue installing steel rings for tanks, internal floating roof, and pontoons. Installing sump tanks in ground. Begin construction on substation.

Epping: Operations will consist of installation of rim plates, internal floating roof, pontoons, and steel rings and sump tanks. Drilling piers for structural supports. Work on substation construction.

Trenton: Operations will consist of installing steel rings on tanks, internal floating roof, pontoons, and steel rings. Drilling piers for structural supports. Begin substation construction.

Watford City: Operations will consist of drilling piers for structural supports. Installing internal floating roof, pontoons, and floor plates on tanks. Begin substation construction.

Johnson's Corner: Operations will consist of installing steel rings for tanks, internal floating roof and pontoons on tanks. Drilling piers for structural supports across site. Begin substation construction.



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Facilities Construction

Terminal Construction			
Site	%Complete	Status	
Stanley	24%	In progress	
Ramberg	24%	In progress	
Epping	24%	In progress	
Trenton	24%	In progress	
Watford City	24%	In progress	
Johnson's Corner	24%	In progress	

Tank Construction			
Site	%Complete	Status	
Stanley	36%	In Progress	
Ramberg	36%	In Progress	
Epping	36%	In Progress	
Trenton	36%	In Progress	
Watford City	36%	In Progress	
Johnson's Corner	36%	In Progress	



DAKOTA ACCESS, LLC PIPELINE PROJECT MONTHLY CONSTRUCTION STATUS REPORT CASE NUMBER PU-14-842 MAY 01, 2016-MAY 31, 2016

Contact	Title	Phone	Email
Michael Futch	Project Manager	(713) 989-2765	michael.futch@energytransfer.com

Activity	Physical Percent Complete
Clearing & Grading	10.42%
Pipe Stringing	4.14%
Engineering & Bending	2.0%
Welding	
Coating	
Ditching	
Coating	
Lower-In & Backfill	
Directional Drills	
Road Bores	
Tie Ins	
Testing	
Clean Up	
TOTAL	0.83%

Unweighted Activity	Percent Complete	
Road Bores	1.04%	
Directional Drills		

The Project is being constructed simultaneously in three sections by two different Contractors:

- 1. Stanley to Watford City by Precision Pipeline, LLC
- 2. Watford City to Lake Oahe by Precision Pipeline, LLC
- 3. Lake Oahe to the State Line by Michels Corporation
- No recordable injuries to report for the period
- Construction commenced on all three sections May 16, 2016.
- Mechanical completion date is October 31, 2016.